

IDENTIFICATION OF DRAWING DEFICIENCIES

×	There is a hole or the image thereof within the illustration. FIG(s) $2, \frac{4}{5}, \frac{5}{10}, \frac{8}{10}$, $6 + \frac{8}{10}$, $7 - 10$
M	The character of the lines, numbers and letters is poor. FIG(s) 4-10
	The illustration is penetrated or traversed by a solid or broken line that is not intended to be part of the drawing, such as a dark line caused by a flaw in the copying process. FIG(s)
Ø	An ink stamp or an image obscures part of the illustration. FIG(s) 1, 4-7,10,11
	The drawing is marred by black smudges, obliterations, or fax/copier marks. FIG(s)
	Figure numbers are duplicated or missing. FIG(s).
	Numbers, letters, or reference characters in the drawing have been crossed out by hand or are illegibly handwritten. FIG(s)
	The drawing's background shows that the original drawing was made on graph paper or other paper with a pattern or decoration. FIG(s)
	The FIG. number label is placed in a location that causes the drawing to be read upside down. FIG(s)
	Data, a reference number, or part of the drawing is truncated or missing. FIG(s)
	The drawing is continued onto a second page (or more) without proper labeling under 37 CFR 1.84(u)(1). FIG(s)
	The drawing and/or the FIG. label contain(s) foreign language. FIG(s)
	Color drawings are present in this application but the following 37 CFR 1.84(a) requirements have not been met*:
	☐ Petition filed
	□ Petition fee
	☐ 3 sets of color drawings
	☐ Color drawing paragraph

*If color drawings are not elected, then applicant must respond so stating. Also, references to color drawings in the specification, if any, must be amended.

COMMENTS: